

I AM Navy Medicine

 RSS : Posts Comments

NAVY MEDICINE LIVE

THE OFFICIAL BLOG OF U.S. NAVY AND MARINE CORPS HEALTH CARE • 2011 & 2012 WINNER OF BEST NAVY BLOG

HomeAboutDisclaimerNavy Medicine NewsNavy Medicine WebSiteI AM Navy Medicine

Written on APRIL 5, 2012 AT 8:00 AM by JWICK

Wounded Warrior tests brain-controlled prosthetic

Filed under UNCATEGORIZED

(ONE COMMENT)

(video courtesy of the Johns Hopkins Applied Physics Lab)

U.S. Air Force Tech Sgt. Joe Delauriers was the first patient at [Walter Reed National Military Medical Center](#) (WRNMMC) to begin using the Modular Prosthetic Limb (MPL). The brain-controlled prosthetic has nearly as much dexterity as a natural limb, 22 degrees of motion, and independent movement of fingers, the MPL was developed as part of a four-year program by the Johns Hopkins University Applied Physics Laboratory (APL), along with WRNMMC and the [Uniformed Services University of the Health Sciences](#) (USU).

Look for the full story and interview with Tech Sgt. Delauriers in the Spring 2012 edition of the [Navy Medicine Magazine](#).

← Next post

Previous post →

Pingback: Engineering The Perfect Soldier | PennAvePost

Navy Medicine Video


Navy Medicine is a global healthcare network of 63,000 Navy medical personnel around the world who provide high quality health care to more than one million eligible beneficiaries. Navy Medicine personnel deploy with Sailors and Marines worldwide, providing critical mission support aboard ship, in the air, under the sea and on the battlefield.

Navy Medicine Social Media

 Follow us on Twitter

 Join us on Facebook

 Read our publications

 View our photo stream

 Watch our videos

Navy Medicine Live Archives

March 2015 (3)

February 2015 (16)

January 2015 (12)

December 2014 (17)